What is claimed is:

1. An apparatus for moving a vehicle, comprising:

a frame;

a set of moveable jaws slideably coupled to the frame and structured to lift a wheel of such a vehicle; and

a mobilization device mounted to the frame and, when powered, structured to cause the apparatus and the vehicle to move.

2. The apparatus of claim 1 wherein at least one of the moveable jaws is threadedly coupled to the frame.

3. The apparatus of claim 2 wherein at least one of the jaws is coupled to a threaded rod supported on the frame.

4. The apparatus of claim 1 wherein the powered mobilization device comprises:

a motor; and

a wheel engageable to the motor.

5. The apparatus of claim 4 wherein the motor is fixedly engaged to the wheel.

6. The apparatus of claim 1 wherein the mobilization device comprises:

a motor having a shaft

a first sprocket coupled to the shaft of the motor;

a wheel;

a second sprocket coupled to the wheel; and

a chain that mechanically links the first sprocket to the second sprocket.

7. The apparatus of claim 1 wherein the set of moveable jaws each include a main support wheel.

8. The apparatus of claim 7 wherein each of the main support wheels is caster mounted to the frame.

9. The apparatus of claim 7 wherein, when the wheel is lifted, only the main support wheels and the mobilization device contact a ground surface.

10. An apparatus, comprising:

a frame;

a first and a second jaw each having a first end and a second end, the first end of the jaws moveably coupled to the frame, and the second end of the jaws having a main support wheel, the first and second jaw structured to cause an object placed between them to lift as the jaws are closed; and

a mobilization device mounted to the frame;

wherein, when the apparatus is in position to lift the object, only the main support wheels and the mobilization device touch a ground surface.

11. The apparatus of claim 10 wherein the mobilization device comprises:

a motor; and

a wheel coupleable to the motor.

12. The apparatus of claim 11, further comprising a remote control structured to control the motor.

13. The apparatus of claim 10 wherein the mobilization device comprises:

a motor having a shaft

a first sprocket coupled to the shaft of the motor;

a wheel;

a second sprocket coupled to the wheel; and

a chain that mechanically links the first sprocket to the second sprocket.

14. The apparatus of claim 13, further comprising a remote control structured to control the mobilization device.

15. An apparatus, comprising:

means for dollying a round object by closing two opposed jaws; and

powered means for moving the apparatus and the dollied round object.

16. The apparatus of claim 15 wherein at least one of the two opposed jaws comprises a roller to support the round object.

17. The apparatus of claim 15 wherein the powered means comprises a motorized wheel.

18. A vehicle moving apparatus, comprising:

an elongated frame having a first end and a second end;

a pair of jaws, mounted to respective ends of the frame, at least one jaw slideably coupled to the frame in a first portion, each jaw having a

main support wheel in a second portion, and at least one jaw having a roller located between the first portion and the second portion; and

a drive wheel coupled to the frame and structured to be powered by a drive motor.

19. The apparatus of claim 18, further comprising a powered jaw closing mechanism attached to the frame and to the pair of jaws and structured to open and close the jaws.

20. The apparatus of claim 19 wherein the powered jaw closing mechanism comprises:

a threaded rod coupled to a jaw motor; and

a threaded receiver attached to each of the jaws, wherein rotating the threaded rod causes at least one of the jaws to slide along the frame.

21. A method of moving an object resting on a ground surface, comprising

positioning a vehicle mover proximate the object;

controlling a pair of opposed jaws on the vehicle mover to close until the object is raised from the ground surface; and

operating a powered moving mechanism that is attached to the vehicle mover.

22. The method of claim 21 wherein controlling a pair of opposed jaws comprises operating a motor-controlled jaw-opener.

23. The method of claim 21 wherein operating a powered moving mechanism comprises operating a motor-powered wheel.

24. The method of claim 21 wherein operating a powered moving mechanism comprises controlling a remote control device coupled to the moving mechanism.

25. The method of claim 24 wherein the remote control device is located inside of a vehicle.